L Number	Hits	Search Text	DB	Time stamp
-	0	09/856336	USPAT;	2004/07/19 14:16
			US-PGPUB;	
			ЕРО; ЈРО;	
			DERWENT;	
			IBM_TDB	
-	98466	butanol or methylpropanol or butan-2-ol	USPAT;	2004/07/19 14:21
		7.4.	US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT;	
			IBM_TDB	
-	813	(butanol or methylpropanol or butan-2-ol) and (guanidine adj	USPAT;	2004/07/19 14:43
		hydrochloride or guanidine adj thiocyanate or sodium adj percholate)	US-PGPUB;	
		•	ЕРО; ЈРО;	
1			DERWENT;	
			IBM_TDB	
_	95	(butanol or methylpropanol or butan-2-ol) same (guanidine adj	USPAT;	2004/07/19 14:22
	,,,	hydrochloride or guanidine adj thiocyanate or sodium adj percholate)	US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT;	
			IBM_TDB	
_	27	((butanol or methylpropanol or butan-2-ol) same (guanidine adj	USPAT;	2004/07/19 15:02
		hydrochloride or guanidine adj thiocyanate or sodium adj percholate))	US-PGPUB;	
		and (plasmid or vector)	ЕРО; ЛРО;	
		(P. 10. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	DERWENT;	
			IBM_TDB	
_	17	((butanol or methylpropanol or butan-2-ol) same (guanidine adj	USPĀT;	2004/07/19 14:43
-	1,	hydrochloride or guanidine adj thiocyanate or sodium adj percholate))	US-PGPUB;	
		and (plasmid or vector) and genomic	EPO; JPO;	
		and (plasmid of vector) and genome	DERWENT;	
			IBM_TDB	
	495	(isolate or isolation or purification or purify or separate or separation)	USPAT;	2004/07/19 14:43
-	433	adj10 plasmid same genomic	US-PGPUB;	
		auj to piasiniu same genome	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
	4	(butanol or methylpropanol or butan-2-ol) and (guanidine adj hydrochloride or guanidine adj thiocyanate or sodium adj percholate)	USPAT;	2004/07/19 14:43
-			US-PGPUB;	200 110 1111
ĺ		and ((isolate or isolation or purification or purify or separate or	EPO; JPO;	
		separation) adj10 plasmid same genomic)	DERWENT;	
		separation) adj to plasmid same genomic)	IBM TDB	
	17	((butanol or methylpropanol or butan-2-ol) same (guanidine adj	USPAT;	2004/07/19 14:44
-	17	hydrochloride or guanidine adj thiocyanate or sodium adj percholate))	US-PGPUB;	200.110111711.1
i		and (plasmid or vector) and genomic	EPO; JPO;	
		and (prasmid of vector) and genomic	DERWENT;	
			IBM_TDB	
	220	((hut well as mothed separated or buton 2 al) and (quanidina adi	USPAT;	2004/07/19 15:03
-	330	((butanol or methylpropanol or butan-2-ol) and (guanidine adj hydrochloride or guanidine adj thiocyanate or sodium adj percholate))	US-PGPUB;	2004/07/17 15.0.
		nydrochioride or guandine adj thiocyanate of southin adj percholate))	EPO; JPO;	
		and (plasmid or vector) same (genomic or chromosomal)	DERWENT;	
				İ
	-	(1) (1) 1 (1) (1) (1) (1) (1) (1) (1) (1	IBM_TDB	2004/07/19 15:03
-	0		USPAT;	2004/0//19 13:0:
		hydrochloride or guanidine adj thiocyanate or sodium adj percholate))	US-PGPUB;	
		and (plasmid or vector) same (genomic or chromosomal) and chaotrope adj10 butanol	EPO; JPO;	
			DERWENT;	
-	0	((butanol or methylpropanol or butan-2-ol) and (guanidine adj hydrochloride or guanidine adj thiocyanate or sodium adj percholate))	IBM_TDB	2004/07/10 15:0
			USPAT;	2004/07/19 15:04
			US-PGPUB;	
		and (plasmid or vector) same (genomic or chromosomal) and chaotrope	EPO; JPO;	
		same butanol	DERWENT;	
			IBM_TDB	

	17	((butanol or methylpropanol or butan-2-ol) same (guanidine adj	USPAT;	2004/07/19 15:10
-	17	hydrochloride or guanidine adj thiocyanate or sodium adj percholate))	US-PGPUB;	200 1107715 15:10
		and (plasmid or vector) same (genomic or chromosomal)	EPO; JPO;	
		and (plasmid of vector) same (genome of enfolitosomar)	DERWENT;	
			IBM_TDB	
	44064	Dutt in an ionag in	USPAT,	2004/07/19 15:10
-	44064	Butt.in. or jones.in.	US-PGPUB;	2004/07/17 15:10
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
		((i-1-4 i-1-4i or specification or specify or congrete or congretion)	USPAT;	2004/07/19 15:10
-	0	((isolate or isolation or purification or purify or separate or separation)	US-PGPUB;	2004/07/19 15.10
		adj10 plasmid same genomic) and (Butt.in. or jones.in.)		
			EPO; JPO;	
	1		DERWENT;	
			IBM_TDB	2004/07/10 15:10
-	4	((isolate or isolation or purification or purify or separate or separation)	USPAT;	2004/07/19 15:10
:		adj10 plasmid same genomic) and (((butanol or methylpropanol or	US-PGPUB;	
		butan-2-ol) and (guanidine adj hydrochloride or guanidine adj	ЕРО; ЛРО;	
		thiocyanate or sodium adj percholate)) and (plasmid or vector) same	DERWENT;	
		(genomic or chromosomal))	IBM_TDB	0004/05/20 25 22
-	0	(Butt.in. or jones.in.) and (((butanol or methylpropanol or butan-2-ol)	USPAT;	2004/07/19 15:11
		and (guanidine adj hydrochloride or guanidine adj thiocyanate or sodium	US-PGPUB;	
		adj percholate)) and (plasmid or vector) same (genomic or	EPO; JPO;	
		chromosomal))	DERWENT;	
			IBM_TDB	
_	250	((isolate or isolation or purification or purify or separate or separation)	USPAT;	2004/07/19 15:11
		adj10 plasmid same genomic) and alcohol	US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT;	
			IBM_TDB	
-	139	((isolate or isolation or purification or purify or separate or separation)	USPAT;	2004/07/19 15:11
		adj10 plasmid same genomic) and alcohol and precipitation	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	40	((isolate or isolation or purification or purify or separate or separation)	USPAT;	2004/07/19 15:12
		adj10 plasmid same genomic) and alcohol same precipitation	US-PGPUB;	
			ЕРО; ЈРО;	
			DERWENT;	
			IBM_TDB	
_	442	DNA same alcohol adj5 precipitation	USPAT;	2004/07/19 15:12
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	362	(DNA same alcohol adj5 precipitation) and ethanol	USPAT;	2004/07/19 15:13
			US-PGPUB,	
		j., j.,	ЕРО, ЈРО,	
			DERWENT;	
			IBM_TDB	0
-	0	(denaturation or denaturing) adj 10 genomic adj 10 plasmid	USPĀT;	2004/07/19 15:13
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
	40	(denaturation or denaturing) same genomic adj10 plasmid	USPAT;	2004/07/19 15:14
		And the second of marriage parties and to branch	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
1	1			L

,	510	(donotraction on donotrains) edito:	LICDATE	2004/07/10 15:14
-	519	(denaturation or denaturing) adj10 base	USPAT;	2004/07/19 15:14
			US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT;	
	12		IBM_TDB	
-	43	(denaturation or denaturing) adj10 basic	USPAT;	2004/07/19 15:14
			US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT;	
			IBM_TDB	
-	0	(denaturation or denaturing) adj10 basic and basic adj10 base	USPAT;	2004/07/19 15:14
			US-PGPUB;	
			ЕРО; ЈРО;	
			DERWENT;	
			IBM_TDB	
-	0	(denaturation or denaturing) adj10 basic and basic adj10 hyroxide	USPAT;	2004/07/19 15:15
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	0	butanol same choatrope	USPAT;	2004/07/19 15:15
			US-PGPUB;	
			ЕРО; ЛРО;	
1			DERWENT;	
			IBM_TDB	
-	44	butanol same chaotropic	USPAT;	2004/07/19 15:15
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	2	butanol same chaotrope	USPAT;	2004/07/19 15:15
			US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT;	
			IBM_TDB	
-	0	butanol same chaotrope and genomic adj DNA	USPAT;	2004/07/19 15:15
			US-PGPUB;	
			EPO; JPO;	
			DERWENT,	
	j		IBM_TDB	
-	0	butanol same chaotrope and chromosomal adj DNA	USPAT;	2004/07/19 15:15
			US-PGPUB;	
			EPO, JPO,	
			DERWENT;	
			IBM_TDB	